

Inventor Name Search

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Day : Friday
Date: 5/14/2004
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Inventor Name Search Result

Your Search was:

Last Name = LIAO

First Name = LIANG-SHENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 21
<u>10775360</u> ✓	Not Issued	020	02/10/2004	FABRICATING AN ELECTRODE FOR USE IN ORGANIC ELECTRONIC DEVICES	LIAO, LIANG-SHENG
<u>10772867</u> ✓	Not Issued	020	02/06/2004	FULL-COLOR ORGANIC DISPLAY HAVING IMPROVED BLUE EMISSION	LIAO, LIANG-SHENG
<u>10756663</u> ✓	Not Issued	030	01/13/2004	USING A CRYSTALLIZATION-INHIBITOR IN ORGANIC ELECTROLUMINESCENT DEVICES	LIAO, LIANG-SHENG
<u>10713523</u> ✓	Not Issued	030	11/14/2003	ORGANIC ELECTROLUMINESCENT DEVICES HAVING A STABILITY-ENHANCING LAYER	LIAO, LIANG-SHENG
<u>10678856</u> ✓	Not Issued	030	10/03/2003	ORGANIC ELECTROLUMINESCENT DEVICES HAVING A METAL SUB-LAYER WITHIN A HOLE-TRANSPORTING REGION	LIAO, LIANG-SHENG
<u>10669451</u> ✓	Not Issued	030	09/24/2003	BLUE ORGANIC ELECTROLUMINESCENT DEVICES HAVING A NON-HOLE-BLOCKING LAYER	LIAO, LIANG-SHENG
<u>10617319</u> ✓	Not Issued	041	07/10/2003	ORGANIC ELECTROLUMINESCENT DEVICES WITH HIGH LUMINANCE	LIAO, LIANG-SHENG
<u>10437195</u> ✓	Not Issued	030	05/13/2003	CASCADED ORGANIC ELECTROLUMINESCENT DEVICE HAVING CONNECTING UNITS WITH N-TYPE AND P-TYPE ORGANIC LAYERS	LIAO, LIANG-SHENG
<u>10431303</u> ✓	Not Issued	030	05/07/2003	PROVIDING AN EMISSION-PROTECTING LAYER IN AN OLED DEVICE	LIAO, LIANG-SHENG
<u>10417314</u> ✓	6703180	150	04/16/2003	FORMING AN IMPROVED STABILITY EMISSIVE LAYER FROM A DONOR ELEMENT IN AN	LIAO, LIANG-SHENG

				OLED DEVICE	
<u>10391176</u>	Not Issued	041	03/18/2003	P-TYPE MATERIALS AND MIXTURES FOR ELECTRONIC DEVICES	LIAO, LIANG-SHENG
<u>10390973</u>	Not Issued	041	03/18/2003	CASCADED ORGANIC ELECTROLUMINESCENT DEVICES	LIAO, LIANG-SHENG
<u>10366945</u>	Not Issued	030	02/14/2003	FORMING AN OLED DEVICE WITH A PERFORMANCE-ENHANCING LAYER	LIAO, LIANG-SHENG
<u>10366835</u>	Not Issued	093	02/14/2003	OLED DEVICE WITH A PERFORMANCE-ENHANCING LAYER	LIAO, LIANG-SHENG
<u>10267252</u>	6717358	150	10/09/2002	CASCADED ORGANIC ELECTROLUMINESCENT DEVICES WITH IMPROVED VOLTAGE STABILITY	LIAO, LIANG-SHENG
<u>10261520</u>	Not Issued	030	10/01/2002	ORGANIC LIGHT-EMITTING DEVICE HAVING ENHANCED LIGHT EXTRACTION EFFICIENCY	LIAO, LIANG-SHENG
<u>10260666</u>	Not Issued	093	09/30/2002	HIGH WORK FUNCTION METAL ALLOY CATHODE USED IN ORGANIC ELECTROLUMINESCENT DEVICES	LIAO, LIANG-SHENG
<u>10161586</u>	Not Issued	071	06/03/2002	SPUTTERED CATHODE FOR AN ORGANIC LIGHT-EMITTING DEVICE HAVING AN ALKALI METAL COMPOUND IN THE DEVICE STRUCTURE	LIAO, LIANG-SHENG
<u>10077270</u>	Not Issued	071	02/15/2002	PROVIDING AN ORGANIC ELECTROLUMINESCENT DEVICE HAVING STACKED ELECTROLUMINESCENT UNITS	LIAO, LIANG-SHENG L.
<u>10062361</u> <i>Application</i>	Not Issued	071	01/31/2002	ORGANIC ELECTROLUMINESCENT DEVICE HAVING AN ADHESION-PROMOTING LAYER FOR USE WITH A MAGNESIUM CATHODE	LIAO, LIANG-SHENG L.
<u>09966618</u>	<u>6603150</u>	150	09/28/2001	ORGANIC LIGHT-EMITTING DIODE HAVING AN INTERFACE LAYER BETWEEN THE HOLE-TRANSPORTING LAYER AND THE LIGHT-EMITTING LAYER	LIAO, LIANG-SHENG

Inventor Search Completed: No Records to Display.

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Liao	Liang-Sheng	Search

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Your Search was:

Last Name = MADATHIL

First Name = JOSEPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 27
<u>10775360</u>	Not Issued	020	02/10/2004	FABRICATING AN ELECTRODE FOR USE IN ORGANIC ELECTRONIC DEVICES	MADATHIL, JOSEPH K.
<u>10771885</u>	Not Issued	020	02/04/2004	MICROCAVITY OLED DEVICE	MADATHIL, JOSEPH K.
<u>10678856</u>	Not Issued	030	10/03/2003	ORGANIC ELECTROLUMINESCENT DEVICES HAVING A METAL SUB-LAYER WITHIN A HOLE-TRANSPORTING REGION	MADATHIL, JOSEPH K.
<u>10429357</u>	Not Issued	030	05/05/2003	HIGHLY TRANSPARENT TOP ELECTRODE FOR OLED DEVICE	MADATHIL, JOSEPH K.
<u>10366835</u>	Not Issued	093	02/14/2003	OLED DEVICE WITH A PERFORMANCE-ENHANCING LAYER	MADATHIL, JOSEPH K.
<u>10347013</u>	Not Issued	030	01/17/2003	ORGANIC LIGHT EMITTING DEVICE (OLED) DISPLAY WITH IMPROVED LIGHT EMISSION USING A METALLIC ANODE	MADATHIL, JOSEPH K.
<u>10346424</u>	Not Issued	030	01/17/2003	MICROCAVITY OLED DEVICES	MADATHIL, JOSEPH K.
<u>10260666</u>	Not Issued	093	09/30/2002	HIGH WORK FUNCTION METAL ALLOY CATHODE USED IN ORGANIC ELECTROLUMINESCENT DEVICES	MADATHIL, JOSEPH K.
<u>10161586</u>	Not Issued	071	06/03/2002	SPUTTERED CATHODE FOR AN ORGANIC LIGHT-EMITTING DEVICE HAVING AN ALKALI METAL COMPOUND IN THE DEVICE STRUCTURE	MADATHIL, JOSEPH K.
<u>10161005</u>	Not Issued	093	06/03/2002	ORGANIC LIGHT-EMITTING DEVICE STRUCTURE USING METAL CATHODE SPUTTERING	MADATHIL, JOSEPH K.
<u>10062361</u>	Not Issued	071	01/31/2002	ORGANIC ELECTROLUMINESCENT DEVICE HAVING AN ADHESION-	MADATHIL, JOSEPH K.

Application

				PROMOTING LAYER FOR USE WITH A MAGNESIUM CATHODE	
<u>09966618</u>	<u>6603150</u>	150	09/28/2001	ORGANIC LIGHT-EMITTING DIODE HAVING AN INTERFACE LAYER BETWEEN THE HOLE-TRANSPORTING LAYER AND THE LIGHT-EMITTING LAYER	MADATHIL, JOSEPH K.
<u>09956411</u>	Not Issued	041	09/19/2001	SPUTTERED CATHODE HAVING A HEAVY ALKALINE METAL HALIDE-IN AN ORGANIC LIGHT-EMITTING DEVICE STRUCTURE	MADATHIL, JOSEPH K.
<u>09852956</u>	<u>6558820</u>	150	05/10/2001	HIGH CONTRAST LIGHT-EMITTING DIODE DEVICES	MADATHIL, JOSEPH K.
<u>09795265</u>	<u>6581725</u>	150	02/28/2001	INORGANIC BUFFER STRUCTURE FOR ORGANIC LIGHT-EMITTING DIODE DEVICES	MADATHIL, JOSEPH K.
<u>09770126</u>	Not Issued	161	01/26/2001	ORGANIC LIGHT EMITTING DEVICES HAVING A MODIFIED ELECTRON-TRANSPORT LAYER	MADATHIL, JOSEPH K.
<u>09757313</u>	Not Issued	161	03/16/2001	CONDUCTIVE FLUOROCARBON POLYMER AND METHOD OF MAKING SAME	MADATHIL, JOSEPH K.
<u>09636494</u>	<u>6579629</u>	150	08/11/2000	CATHODE LAYER IN ORGANIC LIGHT-EMITTING DIODE DEVICES	MADATHIL, JOSEPH K.
<u>09577092</u>	<u>6429451</u>	150	05/24/2000	REDUCTION OF AMBIENT-LIGHT-REFLECTION IN ORGANIC LIGHT-EMITTING DEVICES	MADATHIL, JOSEPH K.
<u>09387402</u>	<u>6278236</u>	150	09/02/1999	ORGANIC ELECTROLUMINESCENT DEVICES WITH ELECTRONIC INJECTING LAYER HAVING ALUMINUM AND ALKALI HALIDE	MADATHIL, JOSEPH K.
<u>09371814</u>	Not Issued	161	08/11/1999	SURFACE-EMITTING ORGANIC LIGHT-EMITTING DIODE	MADATHIL, JOSEPH K.
<u>09186829</u>	<u>6208075</u>	150	11/05/1998	CONDUCTIVE FLUOROCARBON POLYMER AND METHOD OF MAKING SAME	MADATHIL, JOSEPH K.
<u>09124150</u>	<u>6140763</u>	150	07/28/1998	INTERFACIAL ELECTRON-INJECTING LAYER FORMED FROM A DOPED CATHODE FOR ORGANIC LIGHT-EMITTING STRUCTURE	MADATHIL, JOSEPH K.
<u>09123602</u>	<u>6137223</u>	150	07/28/1998	ELECTRON-INJECTING LAYER FORMED FROM A DOPANT LAYER FOR ORGANIC LIGHT-EMITTING STRUCTURE	MADATHIL, JOSEPH K.

<u>08937217</u>	<u>6069442</u>	150	09/18/1997	ORGANIC ELECTROLUMINESCENT DEVICE WITH INORGANIC ELECTRON TRANSPORTING LAYER	MADATHIL , JOSEPH K.
<u>08788537</u>	<u>5904961</u>	150	01/24/1997	METHOD OF DEPOSITING ORGANIC LAYERS IN ORGANIC LIGHT EMITTING DEVICES	MADATHIL , JOSEPH K.
<u>08681734</u>	<u>5776623</u>	150	07/29/1996	TRANSPARENT ELECTRON- INJECTING ELECTRODE FOR USE IN AN ELECTROLUMINESCENT DEVICE	MADATHIL , JOSEPH K.

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Madathil	Joseph	

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Inventor Name Search Result

Your Search was:

Last Name = RAYCHAUDHURI

First Name = PRANAB

Application#	Patent#	Status	Date Filed	Title	Inventor Name 33
<u>10775360</u>	Not Issued	020	02/10/2004	FABRICATING AN ELECTRODE FOR USE IN ORGANIC ELECTRONIC DEVICES	RAYCHAUDHURI, PRANAB K.
<u>10771885</u>	Not Issued	020	02/04/2004	MICROCAVITY OLED DEVICE	RAYCHAUDHURI, PRANAB K.
<u>10429357</u>	Not Issued	030	05/05/2003	HIGHLY TRANSPARENT TOP ELECTRODE FOR OLED DEVICE	RAYCHAUDHURI, PRANAB K.
<u>10347013</u>	Not Issued	030	01/17/2003	ORGANIC LIGHT EMITTING DEVICE (OLED) DISPLAY WITH IMPROVED LIGHT EMISSION USING A METALLIC ANODE	RAYCHAUDHURI, PRANAB K.
<u>10346424</u>	Not Issued	030	01/17/2003	MICROCAVITY OLED DEVICES	RAYCHAUDHURI, PRANAB K.
<u>10260666</u>	Not Issued	093	09/30/2002	HIGH WORK FUNCTION METAL ALLOY CATHODE USED IN ORGANIC ELECTROLUMINESCENT DEVICES	RAYCHAUDHURI, PRANAB K.
<u>10161586</u>	Not Issued	071	06/03/2002	SPUTTERED CATHODE FOR AN ORGANIC LIGHT-EMITTING DEVICE HAVING AN ALKALI METAL COMPOUND IN THE DEVICE STRUCTURE	RAYCHAUDHURI, PRANAB K.
<u>10161005</u>	Not Issued	093	06/03/2002	ORGANIC LIGHT-EMITTING DEVICE STRUCTURE USING METAL CATHODE SPUTTERING	RAYCHAUDHURI, PRANAB K.
<u>10062361</u> <i>Application</i>	Not Issued	071	01/31/2002	ORGANIC ELECTROLUMINESCENT DEVICE HAVING AN ADHESION-PROMOTING LAYER FOR USE WITH A MAGNESIUM CATHODE	RAYCHAUDHURI, PRANAB K.
<u>09956411</u>	Not Issued	041	09/19/2001	SPUTTERED CATHODE HAVING A HEAVY ALKALINE METAL HALIDE-IN AN ORGANIC	RAYCHAUDHURI, PRANAB K.

				LIGHT-EMITTING DEVICE STRUCTURE	
<u>09852956</u>	<u>6558820</u>	150	05/10/2001	HIGH CONTRAST LIGHT- EMITTING DIODE DEVICES	RAYCHAUDHURI, PRANAB K.
<u>09795265</u>	<u>6551725</u>	150	02/28/2001	INORGANIC BUFFER STRUCTURE FOR ORGANIC LIGHT-EMITTING DIODE DEVICES	RAYCHAUDHURI, PRANAB K.
<u>09770126</u>	Not Issued	161	01/26/2001	ORGANIC LIGHT EMITTING DEVICES HAVING A MODIFIED ELECTRON-TRANSPORT LAYER	RAYCHAUDHURI, PRANAB K.
<u>09636494</u>	<u>6579629</u>	150	08/11/2000	CATHODE LAYER IN ORGANIC LIGHT-EMITTING DIODE DEVICES	RAYCHAUDHURI, PRANAB K.
<u>09123601</u>	<u>6172459</u>	150	07/28/1998	ELECTRON-INJECTING LAYER PROVIDING A MODIFIED INTERFACE BETWEEN AN ORGANIC LIGHT-EMITTING STRUCTURE AND A CATHODE BUFFER LAYER	RAYCHAUDHURI , PRANAB K.
<u>09053476</u>	<u>5972458</u>	150	04/01/1998	OPTICAL RECORDING ELEMENT WITH AN INTERFACIAL LAYER BETWEEN THE RECORDING LAYER AND THE REFLECTING LAYER	RAYCHAUDHURI , PRANAB K.
<u>08971740</u>	<u>5879773</u>	150	11/17/1997	RECORDABLE OPTICAL DISKS WITH DIELECTRIC INTERLAYER	RAYCHAUDHURI , PRANAB K.
<u>08902544</u>	<u>5843553</u>	150	07/29/1997	HIGH PERFORMANCE MEDIA FOR OPTICAL RECORDING	RAYCHAUDHURI , PRANAB K.
<u>08732825</u>	<u>5733623</u>	150	10/15/1996	RECORDING MEDIA FOR RECORDABLE ELEMENT	RAYCHAUDHURI , PRANAB K.
<u>08631754</u>	<u>5770293</u>	150	04/12/1996	METHOD OF FORMING RECORDABLE OPTICAL ELEMENT USING LOW ABSORPTION MATERIALS	RAYCHAUDHURI , PRANAB K.
<u>08631352</u>	<u>5725741</u>	150	04/12/1996	METHOD OF FORMING RECORDABLE OPTICAL ELEMENT USING LOW ABSORPTION MATERIALS	RAYCHAUDHURI , PRANAB K.
<u>08482718</u>	<u>5585158</u>	150	06/07/1995	RECORDABLE OPTICAL ELEMENT USING LOW ABSORPTION MATERIALS	RAYCHAUDHURI , PRANAB K.
<u>08399787</u>	<u>6168901</u>	150	03/07/1995	RECORDABLE OPTICAL ELEMENT USING LOW ABSORPTION MATERIALS	RAYCHAUDHURI , PRANAB K.

<u>08121801</u>	Not Issued	161	09/15/1993	RECORDABLE OPTICAL ELEMENT USING LOW ABSORPTION MATERIALS	RAYCHAUDHURI , PRANAB K.
<u>08002001</u>	Not Issued	161	01/08/1993	RECORDABLE OPTICAL ELEMENT USING LOW ABSORPTION CERMET MATERIALS	RAYCHAUDHURI , PRANAB K.
<u>07886219</u>	<u>5234803</u>	150	05/21/1992	OPTICAL RECORDING MEDIA	RAYCHAUDHURI , PRANAB K.
<u>07886218</u>	<u>5312664</u>	150	05/21/1992	OPTICAL RECORDING MEDIA	RAYCHAUDHURI , PRANAB K.
<u>07812333</u>	Not Issued	161	12/23/1991	HYDROCARBON-DOPED SILICON COATINGS FOR MAGNETO-OPTICAL MEDIA	RAYCHAUDHURI , PRANAB K.
<u>07546979</u>	<u>5055331</u>	150	07/02/1990	PHASE-CHANGE OPTICAL RECORDING MEDIA	RAYCHAUDHURI , PRANAB K.
<u>07273790</u>	<u>4904577</u>	150	11/21/1988	OPTICAL RECORDING ELEMENT AND ALLOY FOR USE THEREIN	RAYCHAUDHURI , PRANAB K.
<u>06907423</u>	<u>4710452</u>	150	09/15/1986	THIN FILM AMORPHOUS OPTICAL RECORDING FILMS	RAYCHAUDHURI , PRANAB K.
<u>06323225</u>	Not Issued	161	11/20/1981	ELEMENTS AND METHODS OF PREPARING ELEMENTS CONTAINING LOW-RESISTANCE CONTACT ELECTRODES FOR CDTE SEMICONDUCTOR MATERIALS	RAYCHAUDHURI , PRANAB K.
<u>06033615</u>	<u>RE30412</u>	150	04/26/1979	CDTE BARRIER TYPE PHOTOVOLTAIC CELLS WITH ENHANCED OPEN-CIRCUIT VOLTAGE, AND PROCESS OF MANUFACTURE	RAYCHAUDHURI , PRANAB K.

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Inventor Name Search Result

Your Search was:

Last Name = TANG

First Name = CHING

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
10775360	Not Issued	020	02/10/2004	FABRICATING AN ELECTRODE FOR USE IN ORGANIC ELECTRONIC DEVICES	TANG, CHING W.
10772867	Not Issued	020	02/06/2004	FULL-COLOR ORGANIC DISPLAY HAVING IMPROVED BLUE EMISSION	TANG, CHING W.
10753249	Not Issued	030	01/08/2004	STABLE ORGANIC LIGHT-EMITTING DEVICES USING AMINOANTHRACENES	TANG, CHING W.
10730150	Not Issued	020	12/07/2003	ROTATING CHAINS OR RINGS CARRY VERTICALLY HANGING TRAYS FOR HEAT PROCESSES IN A FURNACE	TANG, CHING CHIANG
10729724	Not Issued	030	12/05/2003	ORGANIC ELEMENT FOR ELECTROLUMINESCENT DEVICES	TANG, CHING W.
10639562	Not Issued	030	08/12/2003	FLAT-PANEL DISPLAY WITH LUMINANCE FEEDBACK	TANG, CHING W.
10437195	Not Issued	030	05/13/2003	CASCADED ORGANIC ELECTROLUMINESCENT DEVICE HAVING CONNECTING UNITS WITH N-TYPE AND P-TYPE ORGANIC LAYERS	TANG, CHING W.
10391176	Not Issued	041	03/18/2003	P-TYPE MATERIALS AND MIXTURES FOR ELECTRONIC DEVICES	TANG, CHING W.
10390973	Not Issued	041	03/18/2003	CASCADED ORGANIC ELECTROLUMINESCENT DEVICES	TANG, CHING W.
10377046	Not Issued	041	02/28/2003	ORGANIC LIGHT EMITTING DIODES FOR PRODUCTION OF POLARIZED LIGHT	TANG, CHING W.
10366835	Not Issued	093	02/14/2003	OLED DEVICE WITH A PERFORMANCE-ENHANCING LAYER	TANG, CHING W.
10267252	6717358	150	10/09/2002	CASCADED ORGANIC	TANG, CHING W.

				ELECTROLUMINESCENT DEVICES WITH IMPROVED VOLTAGE STABILITY	
<u>10261520</u>	Not Issued	030	10/01/2002	ORGANIC LIGHT-EMITTING DEVICE HAVING ENHANCED LIGHT EXTRACTION EFFICIENCY	TANG, CHING W.
<u>10211213</u>	Not Issued	041	08/02/2002	LASER THERMAL TRANSFER FROM A DONOR ELEMENT CONTAINING A HOLE-TRANSPORTING LAYER	TANG, CHING W.
<u>10210934</u>	Not Issued	041	08/02/2002	LASER THERMAL TRANSFER DONOR INCLUDING A SEPARATE DOPANT LAYER	TANG, CHING W.
<u>10145363</u>	Not Issued	061	05/14/2002	ORGANIC ELECTROLUMINESCENT DEVICES WITH HIGH LUMINANCE	TANG, CHING W.
<u>10077270</u>	Not Issued	071	02/15/2002	PROVIDING AN ORGANIC ELECTROLUMINESCENT DEVICE HAVING STACKED ELECTROLUMINESCENT UNITS	TANG, CHING W.
<u>10062361</u> <i>Application</i>	Not Issued	071	01/31/2002	ORGANIC ELECTROLUMINESCENT DEVICE HAVING AN ADHESION-PROMOTING LAYER FOR USE WITH A MAGNESIUM CATHODE	TANG, CHING W.
<u>10060837</u>	Not Issued	161	01/30/2002	USING SPACER ELEMENTS TO MAKE ELECTROLUMINESCENT DISPLAY DEVICES	TANG, CHING W.
<u>10060670</u>	6610455	150	01/30/2002	MAKING ELECTROLUMINESCENT DISPLAY DEVICES	TANG, CHING W.
<u>09966618</u>	6603150	150	09/28/2001	ORGANIC LIGHT-EMITTING DIODE HAVING AN INTERFACE LAYER BETWEEN THE HOLE-TRANSPORTING LAYER AND THE LIGHT-EMITTING LAYER	TANG, CHING W.
<u>09966278</u>	Not Issued	168	09/28/2001	ORGANIC ELECTROLUMINESCENT DEVICES WITH HIGH LUMINANCE	TANG, CHING W.
<u>09956411</u>	Not Issued	041	09/19/2001	SPUTTERED CATHODE HAVING A HEAVY ALKALINE METAL HALIDE-IN AN ORGANIC LIGHT-EMITTING DEVICE STRUCTURE	TANG, CHING W.
<u>09843391</u>	6699595	150	04/26/2001	ELECTROLUMINESCENT DEVICE WITH POLYPHENYL HYDROCARBON HOLE TRANSPORT LAYER	TANG, CHING W.
<u>09842445</u>	6596415	150	04/26/2001	ELECTROLUMINESCENT DEVICE WITH POLYPHENYL	TANG, CHING W.

				HYDROCARBON HOLE TRANSPORT LAYER	
<u>09770126</u>	Not Issued	161	01/26/2001	ORGANIC LIGHT EMITTING DEVICES HAVING A MODIFIED ELECTRON-TRANSPORT LAYER	TANG, CHING W.
<u>09753091</u>	6720090	150	01/02/2001	ORGANIC LIGHT EMITTING DIODE DEVICES WITH IMPROVED LUMINANCE EFFICIENCY	TANG, CHING W.
<u>09739859</u>	Not Issued	161	12/18/2000	SOLID STATE EMISSIVE DISPLAY DEVICE WITH INTEGRATED IMAGE DIRECTING LENTICULAR ARRAYS	TANG, CHING W.
<u>09675346</u>	Not Issued	161	09/29/2000	FLAT-PANEL DISPLAY WITH LUMINANCE FEEDBACK	TANG, CHING W.
<u>09667953</u>	6348359	150	09/22/2000	CATHODE CONTACT STRUCTURES IN ORGANIC ELECTROLUMINESCENT DEVICES	TANG, CHING W.
<u>09656251</u>	Not Issued	120	09/06/2000	POWER GENERATING DISPLAY DEVICE	TANG, CHING W.
<u>09636494</u>	6579629	150	08/11/2000	CATHODE LAYER IN ORGANIC LIGHT-EMITTING DIODE DEVICES	TANG, CHING W.
<u>09625423</u>	Not Issued	163	07/25/2000	METHOD OF MAKING ORGANIC ELECTROLUMINESCENT DEVICE USING LASER TRANSFER	TANG, CHING W.
<u>09618298</u>	6570324	150	07/19/2000	IMAGE DISPLAY DEVICE WITH ARRAY OF LENS-LETS	TANG, CHING W.
<u>09590043</u>	6641859	150	06/08/2000	METHOD OF MAKING AN EMISSIVE LAYER FOR AN ORGANIC LIGHT-EMITTING DEVICE	TANG, CHING W.
<u>09589731</u>	6475648	150	06/08/2000	ORGANIC ELECTROLUMINESCENT DEVICES WITH IMPROVED STABILITY AND EFFICIENCY	TANG, CHING W.
<u>09387402</u>	6278236	150	09/02/1999	ORGANIC ELECTROLUMINESCENT DEVICES WITH ELECTRONIC INJECTING LAYER HAVING ALUMINUM AND ALKALI HALIDE	TANG , CHING W
<u>09195298</u>	6384529	150	11/18/1998	A FULL COLOR ACTIVE MATRIX ORGANIC ELECTROLUMINESCENT DISPLAY PANEL HAVING AN INTEGRATED SHADOW MASK	TANG , CHING W.
<u>08637987</u>	5593788	150	04/25/1996	ORGANIC ELECTROLUMINESCENT DEVICES	TANG , CHING W.

				WITH HIGH OPERATIONAL STABILITY	
<u>08562542</u>	<u>5626278</u>	150	11/20/1995	SOLDER DELIVERY AND ARRAY APPARATUS	TANG , CHING C.
<u>08412486</u>	<u>5530269</u>	150	03/28/1995	LIGHT EMITTING DEVICE COMPRISING AN ORGANIC LED ARRAY ON AN ULTRA THIN SUBSTRATE	TANG , CHING W.
<u>08401102</u>	<u>5554450</u>	150	03/08/1995	ORGANIC ELECTROLUMINESCENT DEVICES WITH HIGH THERMAL STABILITY	TANG , CHING W.
<u>08392657</u>	<u>5608287</u>	150	02/23/1995	CONDUCTIVE ELECTRON INJECTOR FOR LIGHT-EMITTING DIODES	TANG , CHING W.
<u>08228275</u>	Not Issued	166	04/15/1994	SOLDER DELIVERY AND ARRAY APPARATUS	TANG , CHING C.
<u>07814512</u>	<u>5276380</u>	150	12/30/1991	ORGANIC ELECTROLUMINESCENT IMAGE DISPLAY DEVICE	TANG , CHING W.
<u>07561552</u>	<u>5061569</u>	150	07/26/1990	ELECTROLUMINESCENT DEVICE WITH ORGANIC ELECTROLUMINESCENT MEDIUM	TANG , CHING W.
<u>07558285</u>	<u>5059862</u>	150	07/26/1990	ELECTROLUMINESCENT DEVICE WITH IMPROVED CATHODE	TANG , CHING W.
<u>07455799</u>	<u>4960488</u>	150	12/19/1989	REACTOR CHAMBER SELF-CLEANING PROCESS	TANG , CHING C.
<u>07232974</u>	<u>4927726</u>	150	08/17/1988	PHOTORECEPTOR WITH POLYNUCLEAR BISOXAZOLE OR BISTHIAZOLE	TANG , CHING
<u>07067210</u>	Not Issued	166	06/26/1987	REACTOR CHAMBER SELF-CLEANING PROCESS	TANG , CHING C.
<u>06735821</u>	<u>4657616</u>	150	05/17/1985	IN-SITU CVD CHAMBER CLEANER	TANG , CHING C.

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